

[Search](#)

- [Sign Up](#)
- [Sign In](#)

[Research and Media Network](#)

Bringing people together to improve communication of research findings

- [Main](#)
- [My Page](#)
- [Members](#)
- [Photos](#)
- [Videos](#)
- [Forum](#)
- [Groups](#)
- [Blogs](#)
- [All Blog Posts](#)
- [My Blog](#)
- [Add](#)



Traditional medicinal knowledge about Desert Locust feeding on *Calligonum polygonoides*, in Chhattisgarh, India. Updated Version.

- Posted by [Pankaj Oudhia](#) on June 16, 2014 at 4:23
- [View Blog](#)

Traditional medicinal knowledge about Desert Locust feeding on *Calligonum polygonoides*, in Chhattisgarh, India. Updated Version.

Pankaj Oudhia

Introduction

Entomophagy and Entomotherapy are well known in Asia since generations. Unfortunately not much work has been done to document valuable Traditional Medicinal Knowledge about Insects. Pankaj Oudhia is documenting this knowledge since year 1990. The present note “Traditional medicinal knowledge about Desert Locust feeding on *Calligonum polygonoides*, in Chhattisgarh, India.” is updated version of his previously published online research document available through pankajoudhia.com.

Keywords: Entomophagy; Entomotherapy; Medicinal Insects; Ayurveda; Chhattisgarh;

Phog (*Calligonum polygonoides*) is an evergreen xerophytic shrub that commonly grows in semi-arid and arid zones of Rajasthan and adjoining desert belt. Its roots and thick branching stems are used as fuel and tender green Phyllodes (modified stems) form fodder for camels. The flower buds are considered to be effective in treating sun stroke. Phog is not much known herb in Chhattisgarh. It is present in isolated patches in Chhattisgarh. During the Ethno-entomological surveys conducted in different parts of Chhattisgarh, when I found the dead bodies of Desert Locusts (*Schistocerca gregaria* Forsskål, 1775) with the herb vendors coming from Rajasthan state, out of curiosity, I asked them about the purpose of keeping the dead locusts. The herb vendors informed that many traditional healers of Chhattisgarh purchase this desert locust from them. Later, I got opportunity to interact with ten traditional healers that are using Desert Locusts as medicine. Most of the healers add the dead locust in form of dry powder in different herbal combinations. The herb vendors informed me that the healers purchase the locusts collected from Phog trees only. The full fed locusts are collected. Many healers ask for live locusts but the vendors supply the dead locusts only. The traditional healers do not want to disclose the medicinal properties and uses of dead locusts. After informing them about the importance of on-going documentation work, they informed that the dead locusts feeding on Phog helps in increasing the body resistance, to the great extent when added in herbal combinations used as tonic. The presence of locusts helps the patients to get protection from many troubles round the year. The healers informed that they use locust after purification. Many healers claim that in herbal combinations given to the patients after cure of cancer, these locusts play an important role. The healers have deep faith in these traditional uses. The matter of surprise is that the healers are aware of insects and herbs that are not common in Chhattisgarh. They are practicing this traditional knowledge since generations. I am trying my best to get the information that whether the traditional healers of Rajasthan are aware of these uses or not?

The traditional medicinal uses of Desert Locust have yet not been reported in reference literatures. These uses are coming among the world community, for the first time, through this research article.

New Comments added on June 2014

Through recent surveys I have collected information about over 12000 Formulations in which Schistocerca is added as important ingredient. These Formulations are used in treatment of different diseases. In Tylophora, Mesua and Echinops based Formulations for diseases of nervous system the Traditional Healers add Schistocerca as tertiary ingredient. These Formulations are very popular among the Healers. They perform purification process before using it in the Formulations. I have documented information about 20 purification methods. The Healers are not in favour of using these Formulations continuously up to long time. The patients with poor vitality are not allowed to take it. In Hydrocotyl, Plumbago and Bacopa based Formulations for Degenerative Disc Disease it is added as quaternary ingredient. The Healers use Allelopathrically enriched ingredient in these Formulations. In Artemisia, Pavetta and Drosera based Formulations it is added as quinary ingredient. These Formulations are used in treatment of Lichenoid Dermatitis. In Valeriana, Balanites and Acorus based Formulations it is added as senary ingredient. These Formulations are used in treatment of kidney diseases. In treatment of Epilepsy specially old cases the Healers use Corchorus, Soyimida and Commelina based Formulations. Schistocerca is added as nonary ingredient in these Formulations. In Eugenia, Zanthoxylum, Pueraria and Carthamus based Formulations for Gout it is added as denary ingredient. For information on complete Formulations and dosage please visit pankajoudhia.com

Thank you very much for reading the article.

Related References

Oudhia, Pankaj (1994). Weed survey in Ambikapur region. Symposium on 'Sustainable Crop Production in M.P. organised by Raipur chapter, Indian society of Agronomy and I.G.A.U., Raipur, 23 - 24 Dec. p 62.

Oudhia, Pankaj and Thakur, B.S. (1996). New record of the leaf beetle on a weed. Current Research 25: 218.

- Oudhia, P., Kolhe, S.S. and Tripathi, R.S. (1996) Allelopathic effect of *Datura stramonium* L. on linseed. *Agril. Biol. Res.* 12 (1&2) : 12-17.
- Oudhia, P. (1997) Evaluation of host specificity of *Blumea* leaf beetle (*Chrysolina* sp. nr. *madrasae* Jackoby). *Insect Environment*. 3 (3): 80.
- Oudhia, P. and Tripathi, R.S. (1997). Allelopathic potential of *Calotropis gigantea* R.Br. *World Weeds*. 4:109-119.
- Oudhia, P. and Tripathi, R.S. (1997) Germination and seedling vigour of Soybean as affected by allelopathy of *Ipomoea carnea* Jacq. *Legume Research*. 20 (3/4): 227-229.
- Oudhia, P., Kolhe, S.S. and Tripathi, R.S. (1997) Allelopathic effect of white top (*Parthenium hysterophorus* L.) on chickpea. *Legume Research*. 20 (2): 117-120.
- Oudhia, P., Kolhe, S.S. and Tripathi, R.S. (1997) Germination and seedling vigour of rice var. Mahamaya as affected by allelopathy of *Blumea lacera* L. *International Symposium on Rainfed Rice Production Strategy for Twenty First Century*, AAU, Jorhat 25-27 Novem. p 44.
- Oudhia, P. and Tripathi, R.S. (1998). Allelopathic potential of *Datura stramonium* L. *Crop. Res.* 16 (1): 37-40.
- Oudhia, P., Kolhe, S.S. and Tripathi, R.S. (1998) Allelopathic effect of *Blumea lacera* L. on Rice and common kharif weeds: *Oryza* 35 (2) : 175-177.
- Oudhia, P. and Tripathi, R.S. (1998). Allelopathic effects of *Parthenium hysterophorus* L. on Kodo, Mustard and problematic weeds. *Proc. First International Conference on Parthenium Management (Vol. II)* UAS, Dharwad 6-8 Oct. 1997: 136-139.
- Oudhia, P. and Ganguli, R.N. (1998). Is *Lantana camara* responsible for Sal-borer infestation in M.P.? *Insect Environment*. 4 (1): 5.
- Oudhia, P. (1998). Medicinal insects and spiders. *Insect Environment*. 4(2): 57-58
- Banwarilal and Oudhia P. (1999). Beneficial effects of Allelopathy: I . *Crop Production*. *Indian J. Weed Sci.* 31(1&2): 103-105
- Oudhia, P. (1999) Effect of some botanicals on hatchability of *Blumea* leaf beetle eggs. *Insect Environment*. 4(4): 154
- Oudhia, P. (1999). Studies on Allelopathy and medicinal weeds in chickpea fields. *International Chickpea and Pigeonpea Newsletter (ICRISAT)* 6: 29-33.
- Oudhia, P. (1999) *Blumea* leaf beetle in Chhattisgarh Plains. *Insect Environment*. 5 (1): 22.
- Oudhia, P. and Ganguli, J. (1999). Outbreak of Tortoise beetle *Aspidomorpha miliaris* F. (Coleoptera ; Chrysomelidae) in Chhattisgarh plains. *Insect Environment* 5(3): 110-111.
- Oudhia, P. (1999). Effects of Total Solar Eclipse on activities of some insects and mites. *Insect Environment* 5(3): 113-114.
- Oudhia, P. (1999). Traditional medicinal knowledge about Red velvet mite *Trombidium* sp. (Acari: Trombididae) in Chhattisgarh. *Insect Environment* 5(3): 113.
- Oudhia, P., Kolhe, S.S. and Tripathi, R.S. (1999) Germination and seedling vigour of rice var. Mahamaya as affected by allelopathy of *Datura stramonium* *Crop Research* 18 (1). 46-49.

Oudhia, P., Tripathi, R. S., Puri, Sunil and Chandel, D. S. (1999). Traditional knowledge about medicinal weeds in Chhattisgarh. *Vasundhara: The Earth*. 1 (1): 12 -15.

Oudhia P., Pandey N. and Tripathi R.S. (1999). Allelopathic effects of obnoxious weeds on germination and seedling vigour of hybrid rice. *Internaitonal Rice Research Notes (IRRI)*. 24(2): 36.

Oudhia P, Pandey N, Ganguli RN & Tripathi RS (1999) Gall midge (*Orseolia oryzae*) infestation in hybrid rice as affected by agronomical practices. *Insect Environment* 4: 123–124.

Oudhia P, Pandey N, Tripathi RS & Ganguli RN (1999) Effect of nitrogen and water management practices on gall midge (*Orseolia oryzae*) infestation in hybrid rice. *Insect Environment* 4: 119–120.

Oudhia P, Pandey N, Tripathi RS & Ganguli RN (1999) Reaction of hybrid rice varieties to gall midge (*Orseolia oryzae*).. *Insect Environment* 4 (4): 134.

Oudhia P, Pandey N, Tripathi RS & Ganguli RN (1999) Effect of different fertility levels on the gall midge (*Orseolia oryzae*) infestation.. *Insect Environment* 4 (3): 66-67.

Oudhia, P. and Ganguli, R. N. (1999) *Chrysolina madrasae*: A potential bio-control agent for *Blumea lacera*. VIII Biennial Conference of Indian Society of Weed Science held at BHU, Varanasi 5-7 Feb. p 134.

Oudhia, P., Tripathi, R.S. and Katiyar, P. (1999). Weed management through Green Allelochemicals: An eco-friendly approach towards sustainable agriculture. National Seminar on Chemistry of Environmental Pollution with Special Emphasis on Pesticides organised by Dept. of Chemistry, Govt. DB Girls P.G.College, Raipur (M.P.) 28-29 Jan. p 22.

Oudhia, P., (1999). The possibilities of utilizing beneficial effects of Indian classical music for crop production with special reference to Chhattisgarh: A Review. National Seminar. on Music, Kamla Devi Sangeet Mahavidyalaya, Raipur, 12-14 March. p 5.

Oudhia, P., (1999). Application of Homoeopathic and Biochemic drugs in crop production: A Review. National Seminar on Homoeopathy, Indian Homoeopathic Organisation, Homoeopathic College, Raipur, 27-28 Feb. p 3.

Oudhia, P., Tripathi, R.S. and Ganguli, R.N. (1999). Bio-weeding potential of *Blumea* leaf beetle. XIVth International Plant Protection Congress (IIPC), Jerusalem July 25-30, 1999.

Vyas, S. and Oudhia, P. (1999). *Parthenium hysterophorus* L. : A potential threat to the public health, crop productivity and bio-diversity of Chhattisgarh. National Seminar on Geography. with Special Emphasis on Environment, Durga College, Raipur, 6-7 Mar. p 3.

Gupta A., Thakur M.P. and Oudhia P. (2000). Effects of different Homoeopathic drugs prepared from common weeds on radial growth of Oyster mushroom (*Pleurotus membranaceus*) under in vitro condition. *Research on Crops* 1(2):255-257.

Oudhia, P. (2000). Studies on host specificity and preference of the metallic coloured Tortoise beetle (*Aspidomorpha miliaris* F.) *Ecol. Env. And Cons.* 6(3):357-359.

Oudhia, P. (2000). Effects of leaf extracts on Metallic Coloured Tortoise beetle *Aspidomorpha miliaris* F. *Insect Environment* 5(4): 165.

Oudhia, P. (2000). Toxic effects of *Parthenium* leaf extracts on *Aspidomorpha miliaris* F. and *Zonabris pustulata* Thunb. *Insect Environment* 5(4): 168.

Oudhia,P. (2000).Evaluation of some botanicals against orange banded blister beetle(*Zonabris pustulata* Thunb.).*Crop Research* 20(3):558-559

- Oudhia, P. (2000). Record of Orange Banded Blister Beetle *Zonabris pustulata* Thunb. (Coleoptera: Meloidae) on Safed Moosli (*Chlorophytum borivillianum*). *Insect Environment*. 6(3):138
- Oudhia, P. (2000). Effect of some leaf leachates on hatchability of Blumea leaf beetle (*Chrysolina madrasae* Jackoby) Eggs. *Indian J. Weed Sci.* 32(3&4):206-207.
- Oudhia, P. (2000). Traditional medicinal knowledge about green leaf hopper, *Nephotettix* spp. in Chhattisgarh (India). *International Rice Research Notes*. 25 (3):40
- Oudhia, P. (2000). Common housefly *Musca nebulosa* Wiedemann (Diptera: Muscidae) as medicinal insect in Chhattisgarh. *Insect Environment*. 6(1):36-37.
- Oudhia, P. (2000). Germination and seedling vigour of kodo millet as affected by Allelopathy of *Ipomoea carnea* Jacq. *Indian J. Plant Physiol.* 5(4) NS: 383-384.
- Oudhia, P. (2000). *Parthenium hysterophorus*: a new weed in upland rice fields of the Chhattisgarh Plains (India). *International Rice Research Notes (IRRN)*. 25.1:34.
- Oudhia, P. (2000). Positive (inhibitory) Allelopathic effects of *Parthenium hysterophorus* leaves on germination and seedling vigour of sunflower. *Crop Research* 20(3):560-562.
- Oudhia, Pankaj (2000). "Problems perceived by safed moosli (*Chlorophytum borivillianum*) growers of Chhattisgarh (India) region: a study." *Journal of Medicinal and Aromatic Plant Sciences* 22.4a (2000): 396-399.
- Oudhia, P. (2001). Traditional medicinal knowledge about Pod borer *Helicoverpa armigera* in Chhattisgarh, India. *International Chickpea and Pigeonpea Newsletter*. 8:14-15.
- Oudhia, P. (2001). Allelopathic research on chickpea seeds in Chhattisgarh (India) region: An overview. *Ecol. Env. and Cons.* 7(1):31-34.
- Oudhia, P. (2001). Allelopathic effects of root leachates of some obnoxious weeds on germination and seedling vigour of wheat. *Ecol. Env. and Cons.* 7(1):111-113.
- Oudhia, P. (2001). Stimulatory Allelopathy of *Ageratum conyzoides* L. on soybean. *Agri. Sci. Digest*. v.21(1):55-56.
- Oudhia, P. (2001). Medicinal insects of Kharif crops and weeds of Chhattisgarh (India). VII National Science Conference, Bharitya Krishi Anusandhan Samitee, Directorate of Cropping System Research, Meerut, India, 12-14 April.
- Oudhia, P. (2001). Record of *Aphis craccivora* Koch. (Hemiptera: Aphididae) on medicinal crop *Mucuna pruriens* L. in Chhattisgarh (India). *Insect Environment*. 7(1):24.
- Oudhia, P. (2001). Traditional medicinal knowledge about Bed Bug *Cimex lectularius* L. (Hemiptera: Cimicidae) in Chhattisgarh (India). *Insect Environment*. 7(1):23.
- Oudhia, P. (2001). *Phyllotreta crucifera* Goeze: A new pest of medicinal crop *Lepidium sativum* L. in Chhattisgarh (India). In: Souvenir cum Abstracts. National Research Seminar on Herbal Conservation, Cultivation, Marketing and Utilization with Special Emphasis on Chhattisgarh, 'The Herbal State'. Srishti Herbal Academy and Research Institute (SHARI) and Chhattisgarh Minor Forest Produce (Trading & Dev.) Co-operative Federation Ltd., Raipur (India), 13-14 December, 2001. p.74.
- Oudhia, P. (2001). Improved cultivation practices for medicinal crops: glimpses of research of farmers' fields in Chhattisgarh (India). In: Oudhia P, editor. Souvenir-cum-abstracts. National Research Seminar on Herbal Conservation, Cultivation, Marketing and Utilization with Special Emphasis on Chhattisgarh, The Herbal State, Srishti Herbal Academy and Research Institute (SHARI), 13-14 December 2001. p 44.

Oudhia, P. (2001). Evaluation of Allelopathic effects of some fruit tree leaf extracts on emergence and seedling vigour of *Lathyrus* var. *Biol-212*. *Legume Res.* 24(3):207-208.

Oudhia, P. (2001). Germination and seedling vigour of wheat as affected by allelopathy of some obnoxious weed. *Agric.Sci.Digest.* 21(4):275-276.

Oudhia, P. (2001). Phyto-sociological studies of rainy season wasteland weeds with special reference to *Parthenium hysterophorus* L. in Raipur (India) district. *Asian Jr. of Microbiol. Biotech & Env. Sc.* 3 (1-2):89-92.

Oudhia, P. (2001). My experiences with world's top ten Indian medicinal plants: Glimpses of research at farmer's field in Chhattisgarh (India). In: Abstract. Workshop cum Seminar on Sustainable Agriculture for 21st Century, IGAU, Raipur, India, 20-21 Jan.

Oudhia, P. (2002). Traditional medicinal knowledge about common insects and mites in India. *Eco. Env and Consv.* 8(4):339-340.

Oudhia, P. (2002). Rice-Acorus intercropping: a new system developed by innovative farmers of Chhattisgarh (India). *International Rice Research Notes.* 27 (1):56.

Oudhia, P. (2002). Traditional medicinal knowledge about Red Ant *Oecophylla smaragdina* (Fab.) (Hymenoptera: Formicidae) in Chhattisgarh, India. *Insect Environment.* 8 (3):114-115.

Oudhia, P. (2002). Traditional medicinal knowledge about Fireflies, *Photuris* sp. (Coleoptera : Lampyridae) in Chhattisgarh (India). *Insect Environment*, Vol.8 (1):25

Oudhia, P. (2003) Traditional medicinal knowledge about common plants and animals : The results of recently conducted ethnobotanical surveys in Bastar region, Chhattisgarh, India.

http://botanical.com/site/column_poudhia/185_recent_bastar_surveys.... (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Medicinal insect Termites (Diar or Deemak) : Traditional Medicinal Knowledge, Existing and Possible uses http://botanical.com/site/column_poudhia/209_termites.html (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Can we save the valuable rain insects (Rani Keeda) in Chhattisgarh, India ? http://botanical.com/site/column_poudhia/202_rani.html (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional medicinal knowledge about useful herb Jason (*Hibiscus rosa-sinensis*, family : Malvaceae) in Chhattisgarh, India. http://botanical.com/site/column_poudhia/150_jason.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional medicinal knowledge about diseased and insect-infested herbs in Chhattisgarh, India. http://botanical.com/site/column_poudhia/19_insect_infestation.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional knowledge about medicinal insects, mites and spiders in Chhattisgarh, India http://botanical.com/site/column_poudhia/06_medicinal_insects.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Kanda (*Ipomoea batatas*) as medicinal herb in Chhattisgarh, India http://botanical.com/site/column_poudhia/463_kanda.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional medicinal knowledge about common herbs and insects : Interactions with the natives of village Khudmudi, Chhattisgarh, India.

http://botanical.com/site/column_poudhia/24_interactions_natives.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional medicinal knowledge about common herbs used in treatment of Bukhar (Fevers) in Chhattisgarh, India

http://botanical.com/site/column_poudhia/117_bukhar.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Medicinal herbs of Chhattisgarh, India having less known traditional uses. XXXXVII. Kukurjiwah (*Leea indica* family: *Leeaceae*) (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

http://botanical.com/site/column_poudhia/365_kukurjiwah.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Interactions and discussions with the herb researchers and traders: Details of my recent visit to Bhopal, India http://botanical.com/site/column_poudhia/235_bhopal.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional medicinal knowledge about common herbs used in treatment of Jalodari (Ascites) in Chhattisgarh, India http://botanical.com/site/column_poudhia/119_jalodari.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Medicinal herbs of Chhattisgarh, India having less known traditional uses, VIII. Manjholi Galfulli (*Flemingia chappar*, family: *Leguminoasea*).

http://botanical.com/site/column_poudhia/161_manjaholi.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Studies on host specificity and preference of the Metallic Coloured Tortoise Beetle (*Aspidomorpha miliaris* F.), a Medicinal insect

http://botanical.com/site/column_poudhia/95_tortoise_beetle.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Some rare uses of common herbs, insects and mites in Bagbahera region, Chhattisgarh, India : Traditional Medicinal Knowledge needing special attention

http://botanical.com/site/column_poudhia/83_mites.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Interaction with the paddy growers of Durg region, Chhattisgarh, India, having traditional medicinal knowledge about useful tree Babool (*Acacia nilotica*)

http://botanical.com/site/column_poudhia/148_babool.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional medicinal knowledge about useful herb Semal (*Bombax ceiba*, family : *Bombacaceae*) in Chhattisgarh, India

http://botanical.com/site/column_poudhia/151_semai.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Medicinal herb of Chhattisgarh, India having less known traditional uses, IX. Boir (*Ziziphus nummularia*, family : *Rhamnaceae*)

http://botanical.com/site/column_poudhia/162_boir.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional Medicinal Knowledge about Common herbs used for hair care in Chhattisgarh, India

http://botanical.com/site/column_poudhia/17_hair_care.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional medicinal knowledge about red ant *Oecophylla Smaragdina* (Fab.) [Hymenoptera; Formicidae] in Chhattisgarh, India

http://botanical.com/site/column_poudhia/15_red_ant.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Three days with traditional healers of Bagbahera (Chhattisgarh) India

http://botanical.com/site/column_poudhia/18_three_days.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Is there any possibility to save the Sal-borer infested forests of Chhattisgarh, India?

http://botanical.com/site/column_poudhia/213_saveforest.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) New record of Swarming caterpillar *Spodoptera mauritia* Boisd. (Lepidoptera; Noctuidae) on Safed Musli (*Chlorophytum* sp.) In Chhattisgarh, India

http://botanical.com/site/column_poudhia/222_catapillar.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Traditional medicinal knowledge about common herbs and animals used as aphrodisiac in Chhattisgarh, India : The results of recent surveys

http://botanical.com/site/column_poudhia/191_aprodisiac.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003) Can any insect eat polythene?

http://botanical.com/site/column_poudhia/32_polythene.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, P. (2003,26) Traditional Medicinal knowledge about excreta of different animals used to treat many common diseases in Chhattisgarh, India

http://botanical.com/site/column_poudhia/40_animal_excreta.html; (Available through pankajoudhia.com and Ecoport.org; Retrieved on June 14, 2014)

Oudhia, Pankaj (2004). *Jatropha fever*. Down To Earth. <http://www.downtoearth.org.in/node/12117>

Oudhia, P. (2005). Traditional Knowledge about medicinal insects and mites in Chhattisgarh, India: An overview. International Conference on “Promotion and Development of Botanicals with International Coordination: Exploring quality, safety, efficacy and regulations”. February 25- 26, 2005 Supported by: Drug Information Association, USA Secretariat: School of Natural Product Studies Jadavpur university, Kolkata 700032.)

Oudhia, Pankaj (2005). Medicine Mite. Down To Earth. <http://www.downtoearth.org.in/node/10031>

Oudhia, Pankaj (2005). A moosli mafia is at work. Down To Earth. <http://www.downtoearth.org.in/node/9370>

Costa-Neto, E. M. (2005). Entomotherapy, or the medicinal use of insects. *Journal of Ethnobiology*, 25(1), 93-114.

Oudhia, P., 2007. *Caesalpinia bonduc* (L.) Roxb. [Internet] Record from PROTA4U. Schmelzer, G.H. & Gurib-Fakim, A. (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands

Oudhia, P., 2007. *Agave americana* L. In: Schmelzer, G.H. & Gurib-Fakim, A. (Editors). Prota 11(1): Medicinal plants/Plantes médicinales 1. [CD-Rom]. PROTA, Wageningen, Netherlands.

Oudhia, P., 2007. *Cordia myxa* L. [Internet] Record from PROTA4U. Schmelzer, G.H. & Gurib-Fakim, A. (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. a href="http://www.prota4u.org/search.asp%3E">http://www.prota4u.org/search.asp>; Accessed 27 April 2014.

Oudhia, P., 2008. *Phyllanthus amarus* Schumach. & Thonn. In: Schmelzer, G.H. & Gurib-Fakim, A. (Editors). Prota 11(1): Medicinal plants/Plantes médicinales 1. [CD-Rom]. PROTA, Wageningen, Netherlands.

Oudhia, P., 2008. *Phyllanthus fraternus* G.L.Webster. In: Schmelzer, G.H. & Gurib-Fakim, A. (Editors). Prota 11(1): Medicinal plants/Plantes médicinales 1. [CD-Rom]. PROTA, Wageningen, Netherlands.

Oudhia, P. (2008). Series on Wilderness medicines (Expedition medicines) of Indian state Chhattisgarh. <http://www.Ecoport.org>

Oudhia, P. (2008). The Indian experiences on organic farming of medicinal and aromatic crops useful for African herb growers. <http://www.Ecoport.org>

Oudhia, P. (2008). New record of *Aspidomorpha miliaris* F. (Coleoptera; Chrysomelidae) on *Shorea robusta* in Gariaband region of Indian state Chhattisgarh. <http://www.Ecoport.org>

Oudhia, P. (2008). One summer day with Traditional healers, Herb Collectors and forest of Gariaband and Rajim regions of Indian state Chhattisgarh. Part-I. <http://www.Ecoport.org>

Oudhia, P. (2008). Dataiya (Paper Wasp) in Biodiversity rich Indian state Chhattisgarh. <http://www.Ecoport.org>

Oudhia, P. (2008). Note on Scientific Report titled 'Traditional medicinal knowledge about herbs and herbal combinations used in treatment of Type II Diabetes in India with special reference to Chhattisgarh'. <http://www.Ecoport.org>

Oudhia, P. (2008). That's how Climate Change is affecting Traditional Healing. 1. Interactions with Traditional Healers having expertise in use of medicinal mite *Trombidium* in Indian state Chhattisgarh. <http://www.Ecoport.org>

Oudhia, P. (2008). Extremely Complex Traditional Formulations are important in treatment of Type II Diabetes and associated troubles. <http://www.Ecoport.org>

Oudhia, P. (2008). The search for Man faced bug *Catacanthus incarnatus* in Indian state Chhattisgarh. <http://www.Ecoport.org>

Oudhia, P. (2008). Through Bhavri and Medicinal Herbs Epilepsy is treated in Chhattisgarh. <http://www.Ecoport.org>

Oudhia, P. (2008). Impact of Globalization on Biodiversity with Special emphasis on Livelihood of poor and marginalised: A case study of Raigarh Region, Chhattisgarh, India. <http://www.Ecoport.org>

Oudhia, P. (2008). Search for New Medicinal Insects and Mites in Indian State Chhattisgarh. <http://www.Ecoport.org>

Oudhia, P. (2008). Prevent and cure Chikungunya through traditional medicinal knowledge this time. <http://www.Ecoport.org>

Oudhia, P. (2008). Bird diversity of Barnawapara wildlife sanctuary, Chhattisgarh , India . <http://www.Ecoport.org>

Oudhia, P. (2008). Are all Gram caterpillars possess same medicinal properties? (New comments and results of recent [year 2005 onwards] Ethnobotanical surveys). <http://www.Ecoport.org>

Oudhia, P. (2008). Some unique traditional ways of herb collection in Chhattisgarh, India. (New comments and results of recent [year 2005 onwards] Ethnobotanical surveys). <http://www.Ecoport.org>

Oudhia, P. (2008). Status of Mexican Beetle *Zygogramma bicolorata* Pallister in Chhattisgarh, India. (New comments and results of recent [year 2005 onwards] Ethnobotanical surveys). <http://www.Ecoport.org>

Oudhia, P. (2008). My observations and experiences with Parrots of Chhattisgarh with special reference to Barnawapara wildlife Sanctuary region. <http://www.Ecoport.org>

Oudhia, P. (2008). Recent Interactions with Farmers of Barnawapara wildlife sanctuary region, Chhattisgarh, India having traditional knowledge about organic farming. <http://www.Ecoport.org>

Oudhia, P. (2008). Recent interactions with farmers of Chhattisgarh Plains , India facing problem of Monkey nuisance. <http://www.Ecoport.org>

Oudhia, P. (2008). Traditional Shurbut (Sherbet) based 365 days schedule (XVIII) for Heart patients (at second stage) suggested by Traditional Healers of Indian state Chhattisgarh. <http://www.Ecoport.org>

Oudhia, P. (2008). Ethnobotanical survey in Ghata Rani Forest region of Indian state Chhattisgarh during July. 2008. Part-I. <http://www.Ecoport.org>

Oudhia, P. (2008). Ethnobotanical survey in Ghata Rani Forest region of Indian state Chhattisgarh during July. 2008. Part-II. <http://www.Ecoport.org>

Oudhia, P. (2008). Ethnobotanical survey in Ghata Rani Forest region of Indian state Chhattisgarh during July. 2008. Part-III. <http://www.Ecoport.org>

Oudhia, P. (2008). Possible ways to protect Biodiversity of Indian state Chhattisgarh from increasing number of tourists and pressure created by them. <http://www.Ecoport.org>

Oudhia, P. (2008). Remain fit during this Deepawali festival season with the help of traditional medicinal knowledge. <http://www.Ecoport.org>

Oudhia, P. (2008). The on-going experiments of the traditional healers with medicinal insect Tortoise beetle *Aspidomorpha miliaris* (Coleoptera: Chrysomelidae) in Chhattisgarh, India. (New comments and results of recent [year 2005 onwards] Ethnobotanical surveys). <http://www.Ecoport.org>

Oudhia, P. (2008). On-going studies on medicinal insect Blumea leaf beetle *Chrysolina madrasae* (Coleoptera; Chrysomelidae), by the traditional healers of Chhattisgarh, India: Some new findings. (New comments and results of recent [year 2005 onwards] Ethnobotanical surveys). <http://www.Ecoport.org>

Oudhia, P. (2008). The partially submerged hills in Dam areas in Chhattisgarh, India. : The promising spots for biodiversity study. (New comments and results of recent [year 2005 onwards] Ethnobotanical surveys).

<http://www.Ecoport.org>

Oudhia, P. (2008). Traditional medicinal knowledge about common herbs and insects: Interactions with the natives of village Khudmudi, Chhattisgarh, India: New comments.. <http://www.Ecoport.org>

Oudhia, Pankaj and Paull Robert E. (2008). Monkey Jack *Artocarpus lakoocha* Roxb., Moraceae p485-487. Encyclopedia of Fruit and Nuts - 2008, J. Janick and R. E. Paull -editors, CABI, Wallingford, United Kingdom

Oudhia, Pankaj and Paull Robert E. (2008). Butter tree *Madhuca latifolia* Roxb. Sapotaceae p827-828. Encyclopedia of Fruit and Nuts - 2008, J. Janick and R. E. Paull -editors, CABI, Wallingford, United Kingdom

Oudhia, Pankaj and Paull Robert E. (2008). Chironji *Buchanania lanzan* Spreng. Anacardiaceae p14-15. Encyclopedia of Fruit and Nuts - 2008, J. Janick and R. E. Paull -editors, CABI, Wallingford, United Kingdom

Oudhia, Pankaj and Paull Robert E. (2008). West Indian Almond *Terminalia catappa* L. Combretaceae. p273-276.. Encyclopedia of Fruit and Nuts - 2008, J. Janick and R. E. Paull -editors, CABI, Wallingford, United Kingdom

Oudhia, Pankaj (2009). Management of *Magnaporthe grisea* (*Pyricularia grisea* [=P. *oryzae*]) in Rice (*Oryza sativa*) crop. B. *Azadirachta indica* based formulations. [Internet]. Version 1. Knols of Pankaj Oudhia. 2009 Oct 6. Available from: <http://pankajoudhiaknols.wordpress.com/article/management-of-magnap...>.

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Life style Diseases. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Kidney Diseases. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Respiratory Diseases. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Newly wed couples. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Heart Diseases. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Spleen Diseases. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Male Genitalia. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Female Genitalia. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Oudhia, P. (2009). 100 popular Insect based Traditional Dishes for Gout. Pankaj Oudhia's series on Entomophagy in India. pankajoudhia.com

Majumdar, Ushinor (2013). A fight to save Traditional Medicines. *Tehelka*. 2013-07-27, Issue 30 Volume 10. <http://www.tehelka.com/a-fight-to-save-traditional-medicines/>

Oudhia, P. (2013). Red Rice based Traditional Herbal Formulations for Abdominal aortic aneurysm. Medicinal Rice Formulations (1990-2013) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2013). Red Rice based Traditional Herbal Formulations for Abnormal prostate. Medicinal Rice Formulations (1990-2013) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2013). Red Rice based Traditional Herbal Formulations for Achalasia. Medicinal Rice Formulations (1990-2013) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2013). Red Rice based Traditional Herbal Formulations for Acid reflux. Medicinal Rice Formulations (1990-2013) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2013). Medicinal Rice Bhejri with Red, Brown and Black Rice based Traditional Herbal Formulations (Amarkantak Series) for H1N1 Flu. Medicinal Rice Formulations (1990-2013) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2013). Medicinal Rice Bhejri with Red, Brown and Black Rice based Traditional Herbal Formulations (Amarkantak Series) for Hair Loss. Medicinal Rice Formulations (1990-2013) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2013). Medicinal Rice Bhejri with Red, Brown and Black Rice based Traditional Herbal Formulations (Amarkantak Series) for Head and neck cancers. Medicinal Rice Formulations (1990-2013) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2013). Medicinal Rice Bhejri with Red, Brown and Black Rice based Traditional Herbal Formulations (Amarkantak Series) for Hearing Loss. Medicinal Rice Formulations (1990-2013) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, Pankaj (2013). Medicinal Orchid *Nervilia plicata* (Andrews) Schltr. based Herbal Formulations used for Diabetes Complications in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaNerviliaPlicata>

Oudhia, Pankaj (2013). Medicinal Orchid *Nervilia crociformis* (Zoll. & Moritz) Seidenf. based Herbal Formulations used for Asthma in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaNerviliaCrociformis>

Oudhia, Pankaj (2013). Medicinal Orchid *Nervilia infundibulifolia* Blatt. & McCann based Herbal Formulations used for Extra-ordinary Sexual Performances in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaNerviliaInfundibulifoliaBlatt>

Oudhia, Pankaj (2013). Medicinal Orchid *Nervilia aragoana* Gaudich. based Herbal Formulations used for Recurrent Pregnancy Loss (RPL) in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaNerviliaAragoanaGaudich>

Oudhia, Pankaj (2013). Medicinal Orchid *Nervilia falcata* (King & Pantl.) Schltr. based Herbal Formulations used for Amoebic dysentery in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaNerviliaFalcata>

Oudhia, Pankaj (2013). Medicinal Orchid *Nervilia macroglossa* (Hook.f.) Schltr. based Herbal Formulations used for Male Impotency in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaNerviliaMacroglossa>

Oudhia, Pankaj (2013). Compilation of Pankaj Oudhia's work on Medicinal Rice Research.. <https://archive.org/details/PankajOudhiaOnMedicinalRice>

Oudhia, Pankaj (2013). Medicinal Orchid *Cymbidium macrorhizon* Lindl. based Herbal Formulations used for Rheumatism in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaCymbidiumMacrorhizonLindl>

Oudhia, Pankaj (2013). Medicinal Orchid *Eulophia explanata* Lindl. based Herbal Formulations used for Nervous Exhaustion or Neurasthenia in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012.. <https://archive.org/details/PankajOudhiaEulophiaExplanataLindl>

Oudhia, Pankaj (2013). Medicinal Orchid *Aerides odorata* Lour. based Herbal Formulations used for Skin Diseases in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaAeridesOdorataLour>

Oudhia, Pankaj (2013). Medicinal Orchid *Peristylus goodyeroides* (D.Don) Lindl. based Herbal Formulations used for Gynecological Diseases in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaPeristylusGoodyeroides>

Oudhia, Pankaj (2013). Medicinal Orchid *Peristylus constrictus* (Lindl.) Lindl. based Herbal Formulations used for Malaria Complications in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012.. <https://archive.org/details/PankajOudhiaPeristylusConstrictus>

Oudhia, Pankaj (2013). Medicinal Orchid *Satyrium nepalense* D.Don based Herbal Formulations used for Ascites in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012.. <https://archive.org/details/PankajOudhiaSatyriumNepalenseD>

Oudhia, Pankaj (2013). Medicinal Orchid *Habenaria furcifera* Lindl. based Herbal Formulations used for Blood related Diseases in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaHabenariaFurciferaLindl>

Oudhia, Pankaj (2013). Medicinal Orchid *Habenaria digitata* Lindl. based Herbal Formulations used for Leukemia in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaHabenariaDigitataLindl>

Oudhia, Pankaj (2013). Medicinal Orchid *Habenaria commelinifolia* (Roxb.) Wall. ex Lindl. based Herbal Formulations for Vitiligo in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaHabenariaCommelinifolia>

Oudhia, Pankaj (2013). Medicinal Orchid *Habenaria pelorioides* E.C.Parish & Rchb.f. based Herbal Formulations used for Blood Purification in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaHabenariaPelorioidesE>

Oudhia, Pankaj (2013). Medicinal Orchid *Dendrobium crepidatum* Lindl. & Paxton based Herbal Formulations used for Cancer Complications in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaDendrobiumCrepidatum>

Oudhia, Pankaj (2013). Medicinal Orchid *Dendrobium transparens* Wall. ex Lindl. based Herbal Formulations used for Geriatric Diseases & Disorders in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaDendrobiumTransparensWall>

Oudhia, Pankaj (2013). Medicinal Orchid *Dendrobium regium* Prain based Herbal Formulations used for Sick Cell Anemia in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. . <https://archive.org/details/PankajOudhiaDendrobiumRegiumPrain>

Oudhia, Pankaj (2013). Medicinal Orchid *Dendrobium aphyllum* (Roxb.) C.E.C.Fisch. based Herbal Formulations used for Anal Fistula in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaDendrobiumAphyllum>

Oudhia, Pankaj (2013). Medicinal Orchid *Pelatantheria insectifera* (Rchb.f.) Ridl. based Herbal Formulations used for Vaginal diseases in Indian Traditional Healing: Pankaj Oudhia's Ethnobotanical Surveys 1990-2012. <https://archive.org/details/PankajOudhiaPelatantheriaInsectifera>

Oudhia, P. (2014). Medicinal Rice Maharaji with Red, Brown and Black Rice based Traditional Herbal Formulations for Farmer's lung. Medicinal Rice Formulations (1990-2014) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2014). Medicinal Rice Maharaji with Red, Brown and Black Rice based Traditional Herbal Formulations for Fast heartbeat. Medicinal Rice Formulations (1990-2014) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2014). Medicinal Rice Maharaji with Red, Brown and Black Rice based Traditional Herbal Formulations for Fatal granulomatosis of childhood. Medicinal Rice Formulations (1990-2014) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2014). Medicinal Rice Maharaji with Red, Brown and Black Rice based Traditional Herbal Formulations for Fecal incontinence. Medicinal Rice Formulations (1990-2014) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, P. (2014). Medicinal Rice Maharaji with Red, Brown and Black Rice based Traditional Herbal Formulations for Fibrolamellar carcinoma. Medicinal Rice Formulations (1990-2014) in Pankaj Oudhia's Medicinal Plant Database at pankajoudhia.com

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Cissampelopsis Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaCissampelopsisOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Gnaphalium Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaGnaphaliumOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Hypochaeris Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaHypochaerisOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Vernonia Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaVernoniaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Sonchus Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaSonchusOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Wedelia Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaWedeliaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Elephantopus Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaElephantopusOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Anagallis Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaAnagallisOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Bidens Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaBidensOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Coriandrum Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaCoriandrumOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Achillea Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaAchilleaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Launaea Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaLaunaeaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Glossocardia* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaGlossocardiaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Chrysanthemum* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaChrysanthemumOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Tricholepis* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaTricholepisOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Conyza* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaConyzaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Chromolaena* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaChromolaenaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Tridax* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaTridaxOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Senecio* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaSenecioOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Cotula* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaCotulaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Gynura* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaGynuraOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Goniocaulon* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaGoniocaulonOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Guizotia* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaGuizotiaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Blainvillea* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaBlainvilleaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Knoxia* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaKnoxiaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Glossogyne* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaGlossogyneOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Sambucus* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaSambucusOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Limonium* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaLimoniumOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Picris* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaPicrisOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Xanthium* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaXanthiumOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for *Erigeron* Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaErigeronOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Catunaregam Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaCatunaregamOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Lagascea Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaLagasceaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Emilia Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaEmiliaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Wendlandia Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaWendlandiaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Grangea Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaGrangeaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Erica Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaEricaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Pimpinella Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaPimpinellaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Galinsoga Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaGalinsogaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Lactuca Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaLactucaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Santolina Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaSantolinaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Cyathocline Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaCyathoclineOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Flaveria Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaFlaveriaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Tetracera Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaTetraceraOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Psychotria Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaPsychotriaOverdose>

Oudhia, Pankaj (2014). Medicinal Rice B4 Formulations for Centipeda Overdose: Pankaj Oudhia's Medicinal Plant Database. <https://archive.org/details/PankajOudhiaCentipedaOverdose>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Alopecia: Film by Pankaj Oudhia. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Alcoholism: Film by Pankaj Oudhia. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Acid Flux: Film by Pankaj Oudhia. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Allergic Diseases: Film by Pankaj Oudhia. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Acute Leukemia: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Abnomal Prostate: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Adrenal Cancer: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Alzheimer's disease: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Anal Fissure: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Anal Fistula: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Anemia: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Angiosarcoma: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Tribal Medicines of Gandhamardan Hills for Anxiety Disorders: Film by Pankaj Oudhia.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Trigeminal neuralgia: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Acute leukemia: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Abnormal prostate: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Achalasia: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Acid reflux: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Alzheimer's disease: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Adrenal cancer: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Anxiety Disorders: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Atherosclerosis: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Bladder calculi: Pankaj Oudhia's Medicinal Plant Database.
<https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Bladder Cancer: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Breast Lumps: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Varicose veins: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Vaginal Fistulas: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Vaginal cancer: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Voice Disorders: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Spastic colon: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Stomach cancer: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Excessive Sweating: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Tachycardia: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Testicular cancer: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Throat cancer: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Thyroid Cancer: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Ulcerative colitis: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Uterine fibroids: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Folk Rice Formulations for Ureteral calculi: Pankaj Oudhia's Medicinal Plant Database. <https://www.youtube.com/user/pankajoudhia>

Oudhia, Pankaj (2014). Interaction with the Traditional Healer of Gandhamardan Hills: Film by Pankaj Oudhia. <https://archive.org/details/PankajOudhiaGandhamardanKaliBaba>

Oudhia, Pankaj (2014). Compilation on Pankaj Oudhia's Research and Documentation work on Diabetes. (Part-1). <https://archive.org/details/DiabetesReport1>

Oudhia, Pankaj (2014). Compilation on Pankaj Oudhia's Research and Documentation work on Diabetes. (Part-2). <https://archive.org/details/DiabetesReport2>

Citation

Oudhia, Pankaj (2014). Traditional medicinal knowledge about Desert Locust feeding on *Calligonum polygonoides*, in Chhattisgarh, India. Updated Version. pankajoudhia.com

Views: 313

[Share](#) [Tweet](#) [Facebook](#)

- [< Previous Post](#)
- [Next Post >](#)

Add a Comment

You need to be a member of Research and Media Network to add comments!

[Join Research and Media Network](#)

About



[Matthew Wright](#) created this [Ning Network](#).

Welcome to
Research and Media Network

[Sign Up](#)
or [Sign In](#)

© 2021 Created by [Matthew Wright](#). Powered by_

[Badges](#) | [Report an Issue](#) | [Terms of Service](#)